DIA OF PIPE	STATION	CUMULATIVE CHAINAGE (m)	DISTANCE (m)	MACHINEHOLE DEPTH (m)	INVERT LEVEL (m)	GROUND LEVEL (m)
300mm dia SW PIPE	16	295.00	0.00	1.00	924.650	925.650
	17	311.50	16.50	1.05	924.405	925.455
	18	326.50	15.00	1.10	924.195	925.295
	34	338.00	11.50	1.15	924.025	925.175
230mm dia SW PIPE	19	338.00	0.00	1.30	924.805	926.105
	20	361.50	23.50	1.20	924.505	925.705
	23	381.50	20.00	1.10	924.230	925.330
	34	399.50	18.00	1.15	924.025	925.175
230mm dia SW PIPE	21	399.50	0.00	1.00	924.590	925.590
	22	419.00	19.50	1.00	924.375	925.375
	23	429.00	10.00	1.10	924.230	925.330
300mm dia SW PIPE	24	429.00	0.00	1.30	925.525	926.825
	26	441.00	12.00	1.45	925.415	926.865
	29	457.00	16.00	1.45	925.225	926.675
	30	484.50	27.50	1.50	924.985	926.485
	31	513.50	29.00	1.30	924.640	925.940
	32	543.50	30.00	1.30	924.330	925.630
	33	550.50	7.00	1.30	924.265	925.565
	34	575.50	25.00	1.15	924.025	925.175
	35	591.50	16.00	1.10	923.985	925.085
230mm dia SW PIPE	25	591.50	0.00	1.30	926.040	927.340
	26	615.50	24.00	1.45	925.415	926.865
230mm dia SW PIPE	27	615.50	0.00	1.40	925.50	926.900
	28	636.00	20.50	1.40	925.345	926.745
	29	641.00	5.00	1.45	925.225	926.675

Datum: 920.0

LEGEND

Proposed Alignment
Proposed / Reconstruction MH's
GL
IL
Road
SWD
Flow Direction

BANGALORE WATER SUPPLY AND SEWERAGE BOARD

SHEET 2 OF 2

WORK MADE :-
For the work Providing & Laying of 300mm dia and 230mm dia SW sewer pipeline at KV Lane, PSK Lane, Mansoori Lane, and surrounding area coming under CLB S/Stn area of AEE SW-1 Sub Dvn.

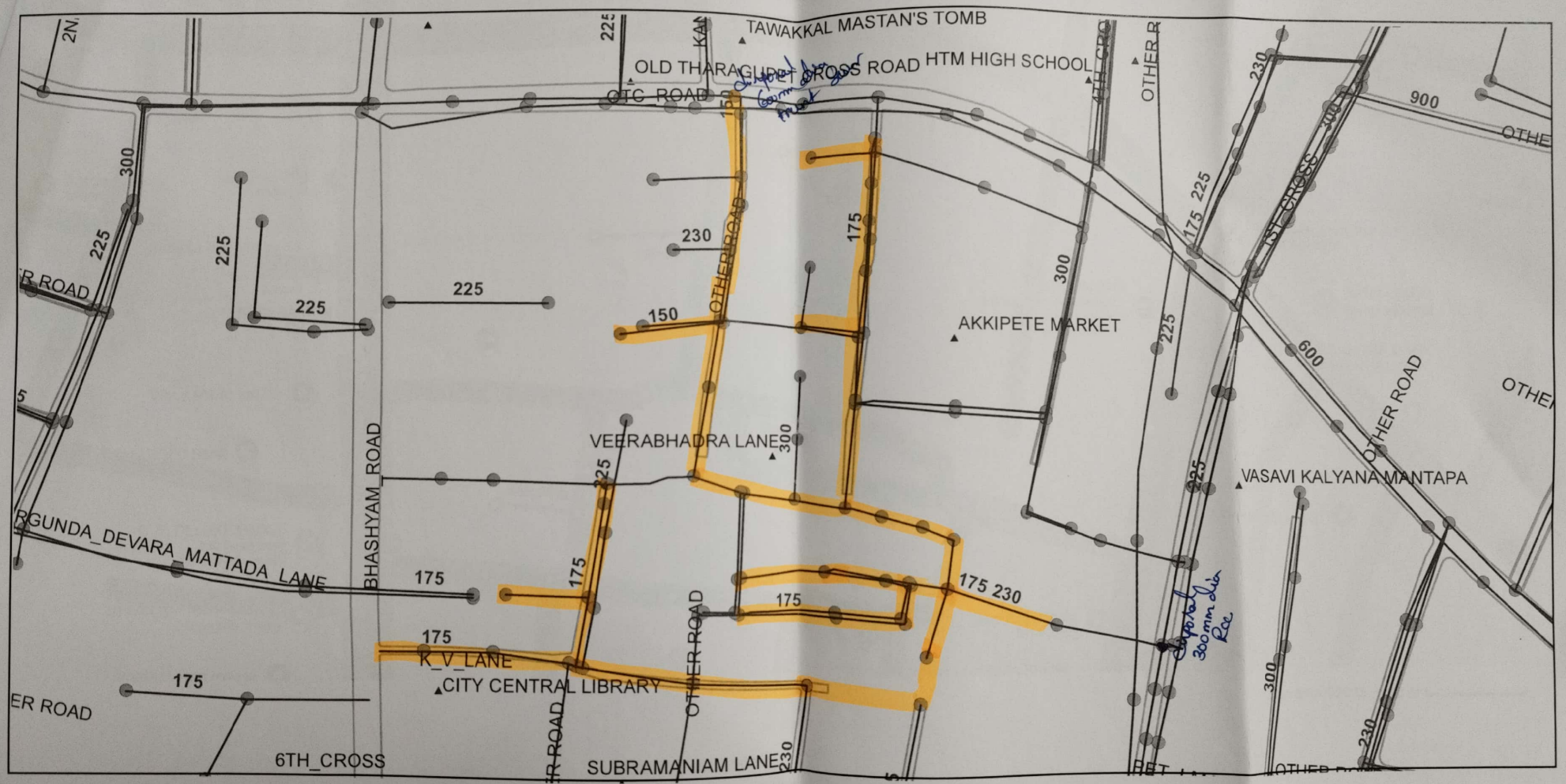
SCALE:- HOR: 1:1000/VER: 1:100

JE

AEE SW-1

Scanned with OKEN Scanner

For the work Providing & Laying of 300mm dia and 230mm dia SW sewer pipeline at KV Lane, PSK Lane, Mansoori Lane, and surrounding area coming under CLB S/Stn area of AEE SW-1 Sub Dvn.



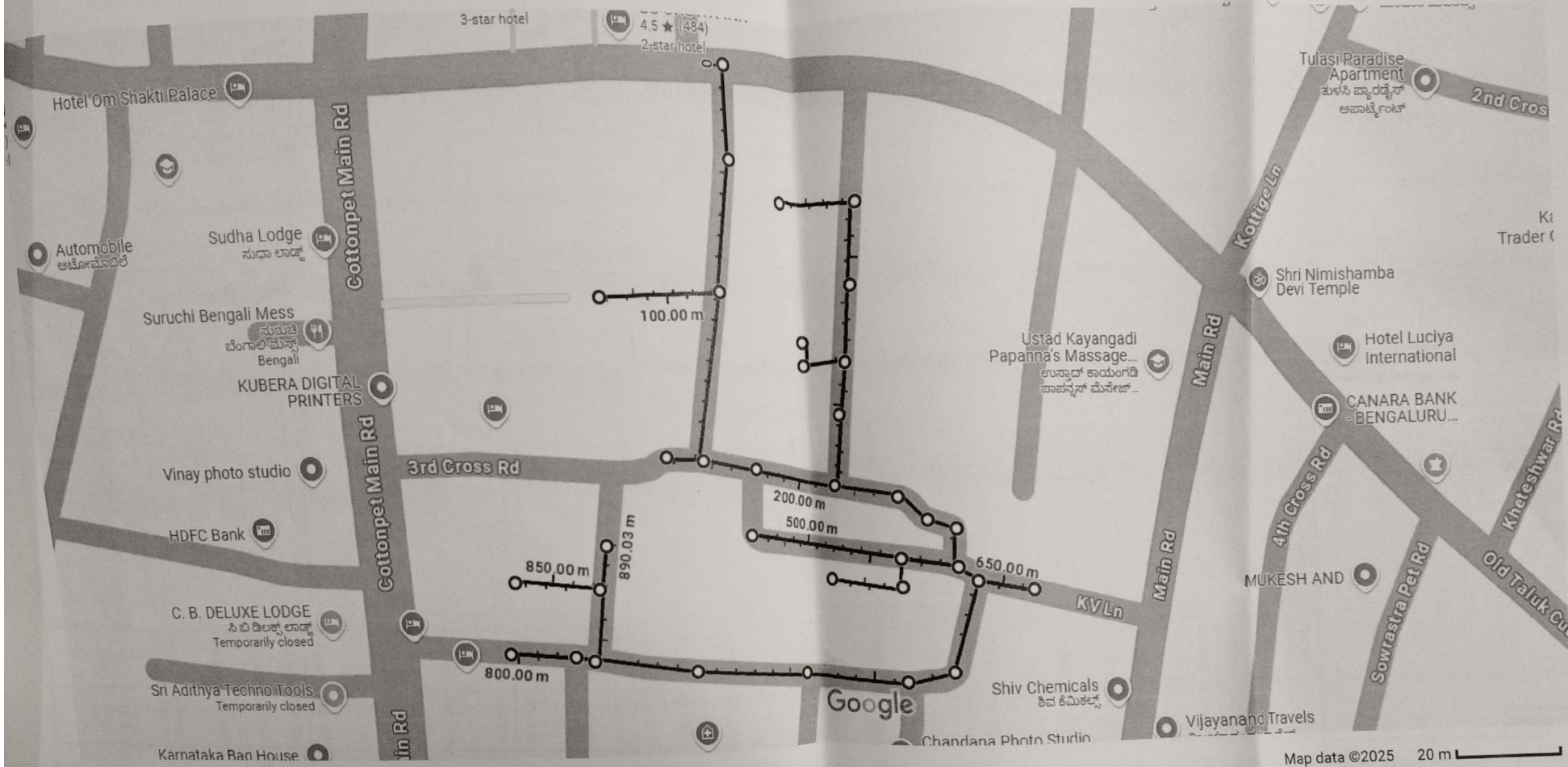
JE CLB S/stn

AEE SW-1

Scanned with OKEN Scanner

Google Maps

For the work Providing & Laying of 300mm dia and 230mm dia SW sewer pipeline at KV Lane, PSK Lane, Mansoori Lane, and surrounding area coming under CLB S/Stn area of AEE SW-1 Sub Dvn.



Measure distance
Total distance: 890.03 m (2,920.03 ft)

JE-CLB

AEE SW-1

https://www.google.com/maps/@12.9723235,77.5713173,19z/data=!5m1!1e4?entry=ttu&g_ep=EgoyMDI1MDUyOC4wIKXMDSoASAFQAw%3D%3D

Scanned with OKEN Scanner

BANGALORE WATER SUPPLY AND SEWERAGE BOARD

WORK MADE :-
For the work Providing & Laying of 300mm dia and 230mm dia SW sewer pipeline at KV Lane, PSK Lane, Mansoori Lane, and surrounding area coming under CLB S/Stn area of AEE SW-1 Sub Dvn.

SCALE:-HOR: 1:1000/VER: 1:100

JE | AEE SW-1

SHEET 2 OF 2

LEGEND

- Proposed Alignment
- Proposed / Reconstruction MH's
- GL
- L Road
- SWD
- Flow Direction

Akkipete Main Road

KV Lane

KV Lane 1st Cross

KV Lane

MMH-1 MMH-2 MMH-3 MMH-4 MMH-5 MMH-6 MMH-7 MMH-8 MMH-9 MMH-10 MMH-11 MMH-12 MMH-13 MMH-14 MMH-15 MMH-16 MMH-17 MMH-18 MMH-19 MMH-20 MMH-21 MMH-22 MMH-23 MMH-24 MMH-25 MMH-26 MMH-27 MMH-28 MMH-29 MMH-30 MMH-31 MMH-32 MMH-33 MMH-34 MMH-35

Datum: 920.0

DIA OF PIPE	STATION	CUMULATIVE CHAINAGE (m)	DISTANCE (m)	MACHINEHOLE DEPTH (m)	INVERT LEVEL (m)	GROUND LEVEL (m)
300mm dia SW PIPE	16	295.00	0.00	1.00	924.405	925.650
	17	311.50	16.50	1.05	924.405	925.455
	18	326.50	15.00	1.10	924.195	925.295
	34	338.00	11.50	1.15	924.025	925.175
	19	338.00	0.00	1.30	924.805	926.105
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	29	457.00	16.00	1.45	925.225	926.675
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300mm dia SW PIPE	31	513.50	29.00	1.30	924.640	925.940
	32	543.50	30.00	1.30	924.330	925.630
	33	550.50	7.00	1.30	924.265	925.565
	34	575.50	25.00	1.15	924.025	925.175
	35	591.50	16.00	1.10	923.985	925.085
230mm dia SW PIPE	25	591.50	0.00	1.30	926.040	927.340
	26	615.50	24.00	1.45	925.415	926.865
	27	615.50	0.00	1.40	925.50	926.900
	28	636.00	20.50	1.40	925.345	926.745
	29	641.00	5.00	1.45	925.225	926.675

Scanned with OKEN Scanner

BANGALORE WATER SUPPLY AND SEWERAGE BOARD

WORK NAME :- For the work Providing & Laying of 300mm dia and 230mm dia SW sewer pipeline at KV Lane, PSK Lane, Mansoori Lane, and surrounding area coming under CLB S/Stn area of AEE SW-1 Sub Dvn.

SCALE:-HOR: 1:1000/VER: 1:100

JE | AEE SW-1

SHEET 1 OF 2

LEGEND

Proposed Alignment
Proposed / Reconstruction MH's
GL
IL
Road
SWD
Flow Direction

DIA OF PIPE	STATION	CUMULATIVE CHAINAGE (m)	DISTANCE (m)	MACHINEHOLE DEPTH (m)	INVERT LEVEL (m)	GROUND LEVEL (m)
	ExMH-1	0.00	0.00	1.85	924.805	926.655
	2	30.00	30.00	1.90	925.040	926.940
	4	60.00	30.00	1.80	925.155	926.955
	5	77.00	17.00	1.50	925.275	926.775
	7	93.50	16.50	1.10	925.315	926.415
	3	93.50	0.00	1.50	925.335	926.835
	4	111.50	18.00	1.80	925.155	926.955
230mm dia SW PIPE	6	111.50	0.00	1.20	925.585	926.785
	7	132.50	21.00	1.10	925.315	926.415
	8	148.00	15.50	1.00	925.185	926.185
	16	173.00	25.00	1.00	924.650	925.650
	9	173.00	0.00	1.70	925.050	926.750
	ExMH-10	194.50	21.50	1.60	924.890	926.490
	11	211.00	16.50	1.65	924.820	926.470
	14	225.00	14.00	1.40	924.820	926.220
	15	239.50	14.50	1.20	924.740	925.940
	16	265.50	26.00	1.0	924.650	925.650
	12	265.50	0.00	1.70	924.960	926.660
	13	277.00	11.50	1.60	924.915	926.515
	14	295.00	18.00	1.40	924.820	926.220

Datum: 920.0

PSK Lane

OTC Road

Mansur Lane

ExMH-1

MMH-2 MMH-3 MMH-4 MMH-5 MMH-6 MMH-7 MMH-8 MMH-9 MMH-10 MMH-11 MMH-12 MMH-13 MMH-14 MMH-15 MMH-16 MMH-17

Scanned with OKEN Scanner